Appendix

In accordance with 37 C.F.R. § 1.121(c)(1)(ii), Applicant presents the amended claims in marked-up form. <u>Underlining</u> shows additions, and square brackets with strike-through font show deletions [like this].

If a discrepancy exists between the claims set forth above and the claims set forth below, then the claims set forth above control.

- 1 (Twice amended). A method for the preparation of cells for use in the production [of a biological, said method comprising culturing cells to a desired cell volume of a preproduction batch, where after in a repeated discontinuous process:
 - a) a first part of the cells of the preproduction batch is used for the preparation of at least one production batch, and
- b) the remaining part of the cells of the preproduction batch is used as a seed for the preparation of at least one subsequent preproduction batch.]

 of at least one biological, said method comprising:
 - a) culturing cells to form a preproduction batch,
 - b) dividing the cells of the preproduction batch into at least two separate batches,
 - c) employing at least one of the separate batches for the preparation of at least one production batch for the production of at least one biological,
 - d) employing at least another of the separate batches as a seed for the preparation of at least one subsequent preproduction batch.

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- e) optionally culturing the cells of the subsequent preproduction batch to obtain a greater cell population.
- f) optionally repeating b) to e), using the cells of the subsequent preproduction batch of d) or e) for the preproduction batch of b).
- 2 (Twice amended). A method according to claim 1 wherein [in the repeated discontinuous process]:
 - a) a part of the cells of the preproduction batch is transferred to be used for the preparation of at least one production batch, and
 - b) the remaining part of the cells of the preproduction batch is transferred to be used as a seed for the preparation of at least one subsequent preproduction batch.
- 10. (Twice Amended). The method according to Claim 9, wherein the anchorage dependent cells are derived from hamsters [(CHO, BHK-1)], monkeys [(Vero)], bovines [(MDCK)], humans [(CaCo, A431)], or chickens [(CEF)].
- 25 (Amended). The method according to Claim 1, wherein the cells are frozen at a temperature of less than -80 degrees [C.] C in bulk, and thawed prior to use.

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